



Appeal or Request for Reconsideration

Planning & Development Services • 1800 Continental Place • Mount Vernon WA 98273
voice 360-416-1320 • inspections 360-416-1330 • www.skagitcounty.net/planning

File #:

Appeal

What are you appealing?

- ☒ Appeal of an Administrative Interpretation/Decision/Action to the Hearing Examiner
- ☐ Appeal of an Administrative Order to Abate (code enforcement order) to the Hearing Examiner
- ☐ Appeal of Impact Fees to the Hearing Examiner (impact fees must be paid) (SCC 14.30.070)
- ☐ Appeal of Hearing Examiner Decision/Action to the Board of County Commissioners
- ☐ Request for Reconsideration of a Hearing Examiner Decision (SCC 14.06.180)

Received by:

File # of Appealed Decision or Permit	PLAN1-2026-0089	Appeal Fee	\$	PDS will calculate
Date of Appealed Decision or Permit	7/10/2026	Publication Fee	\$	PDS will calculate

PDS staff: do not accept appeal form without full payment of fees

Appellant

Standing to appeal	☐ Permit applicant ☒ Party of Record ☐ Party subject to code enforcement order ☐ Other			
Name	Quinn Damerell & Adam Bowman			
Address	23397 Coots Cove Ln			
City, State	Mount Vernon, WA	Zip	98274	Phone 260-318-3725
Email	quinnd@outlook.com	Signature	<i>Quinn Damerell</i> 7/23/26 <i>Adam Bowman</i> 7/23/26	

Attorney or Representative

☒ None

Name				
Address				
City, State		Zip		Phone
Email				

Attachments

☒ For any of the **appeals** listed above, please attach a concise statement with numbered responses to the following questions.

1. What is your interest in this decision?
2. How are you aggrieved by the decision you are appealing?
3. What are the specific reasons you believe the decision is wrong?
e.g. erroneous procedures, error in law, error in judgment, discovery of new evidence
4. Describe any new evidence.
5. List relevant sections of Skagit County Code.
6. Describe your desired outcome or changes to the decision.

☐ For a request for **reconsideration** of a Hearing Examiner decision, attach a statement identifying the specific errors alleged.